PROQUEST SEARCH
30 September 2004

1. (tagged w/3 object) and protocol – 2 results found

2. (tagged w/3 object) and (hp or (hewlett w/3 packard)) – 3 results found

6/9/21      (Item 4 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02359579·    Supplier Number: 43096473   (THIS IS THE FULLTEXT)
**INTERLEAF HAS GENERALISED MARK-UP LANGUAGE-COMPLIANT PUBLISHING SYSTEM**
Computergram International, n1948, pN/A
June 23, 1992
ISSN:  0268-716X
Language:  English      Record Type:  Fulltext
Document Type: Newswire; Trade
Word Count:   223
TEXT:
Waltham, Massachusetts-based Interleaf Inc, the desktop publishing software
house, has incorporated the Standard Generalised Mark-up Language,  **SGML** ,
into release 5 of its electronic document software. The  **SGML**  data format
enables documents to be shared between different publishing systems or
applications, tagging each piece of data with a name or identifier. It was
adopted as an ISO standard back in 1986, and has led something of a ghostly
existence in the commercial market ever since, hovering on the boundaries
of document interoperability systems for the last five years. Interleaf
says it will provide a migration path for its 130,000 existing non- **SGML**
users to move to the standard incorporated into version 5 of its package.
It will also enable alien  **SGML**  documents and applications to be imported
into the environment with, so it claims, no recoding. There are also plans,
says Interleaf, to make its other products "speak"  **SGML** . Interleaf 5
incorporates a relational document manager, which retrieves and manages
information from any  **SGML**  source, and Worldview, its electronic
distribution system. Interleaf is working on getting an  **object** -oriented
version out, and says the software already includes  **SGML**   **object**
interchange functionality. Interleaf 5 is scheduled to ship in August on
Digital Equipment Corp Ultrix, Sun Microsystems Inc Sparcstations,  **Hewlett
- Packard**  Co Precision Architecture RISC Unix systems and Data General
Corp AViiON computers. No prices were given.
     COPYRIGHT 1992 ComputerWire Inc.
     COPYRIGHT 1999 Gale Group
PUBLISHER NAME: ComputerWire, Inc.
COMPANY NAMES:  *Interleaf Inc.
EVENT NAMES:  *330   (Product information)
GEOGRAPHIC NAMES:  *1USA   (United States)
PRODUCT NAMES:  *7372440    (Graphics Software)
INDUSTRY NAMES:  CMPT   (Computers and Office Automation); INTL   (Business,
   International)
NAICS CODES:   51121   (Software Publishers)
TICKER SYMBOLS:  LEAF
SPECIAL FEATURES:  COMPANY
?

File  15:ABI/Inform(R) 1971-2004/Sep 29
      (c) 2004 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2004/Sep 29
      (c) 2004  The Gale Group
File 610:Business Wire 1999-2004/Sep 30
      (c) 2004 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
      (c) 1999 Business Wire
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 30
      (c) 2004 The Gale Group
File 476:Financial Times Fulltext 1982-2004/Sep 30
      (c) 2004 Financial Times Ltd
File 624:McGraw-Hill Publications 1985-2004/Sep 20
      (c) 2004 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 30
      (c) 2004 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 30
      (c) 2004 The Gale Group
File 613:PR Newswire 1999-2004/Sep 30
      (c) 2004 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
      (c) 1999 PR Newswire Association Inc
File  16:Gale Group PROMT(R) 1990-2004/Sep 30
      (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
      (c) 1999 The Gale Group
File 634:San Jose Mercury  Jun 1985-2004/Sep 29
      (c) 2004 San Jose Mercury News
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 30
      (c)2004 The Gale Group
File  20:Dialog Global Reporter 1997-2004/Sep 30
      (c) 2004 The Dialog Corp.
File 348:EUROPEAN PATENTS 1978-2004/Sep W03
      (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040923,UT=20040916
      (c) 2004 WIPO/Univentio
File 256:TecInfoSource 82-2004/Jul
      (c)2004 Info.Sources Inc

Set    Items   Description
S1        0   (TOBJ(3N)PROTOCOL) OR (TAGGED(3N)OBJECT(3N)PROTOCOL)

```
S2    963425   HP OR HEWLETT(2N)PACKARD
S3      237   S2(S)SGML
S4        0   S3(S)(TAGGED(3N)OBJECT OR TOBJ)
S5       31   S3(S)(TAGGED OR OBJECT)
S6       30   S5 NOT PY>1998    considered all ( AB, KWIC)
?
```